

ABSTRACT

A curable fluoropolyether composition comprising (A) a
5 fluoropolyether compound containing alkenyl radicals and
having a fluorine content of at least 40% by weight, (B) a
curing agent in the form of a fluorinated organosilicon
compound which is fully soluble in the fluoropolyether
compound, and (C) a hydrosilylation catalyst, is curable at
10 room temperature or under heat, has a low viscosity and
transparency, and exhibits improved water repellence, oil
repellence, solvent resistance, chemical resistance and
weather resistance.